

IN THE CLAIMS:

Please amend the claims as follows:

1. **(Currently Amended)** A liquid sealed mount device comprising:
a first mounting member;
a second mounting member made of resin;
an elastic material bridging the gap between the first mounting member and the second mounting member;
a diaphragm for forming a liquid chamber sealing the liquid together with the elastic material;
a partition wall for partitioning the liquid chamber into two liquid chambers; and
an orifice provided in the partition wall for communicating the two liquid chambers[[:]],

wherein the elastic material is vulcanized and bonded integrally with and directly contacts the first mounting member and a metallic barrel member for caulking and fixing the diaphragm[[:]], and

wherein the second mounting member is formed by injection molding a resin material on the an outer circumference surface of the elastic material, in which a seal is provided between the metallic barrel member and the diaphragm by caulking the a peripheral edge part of the diaphragm with the metallic barrel member.

2. **(Original)** The liquid sealed mount device as set forth in claim 1, wherein the elastic material is rubber.

3. **(Currently Amended)** The liquid sealed mount device as set forth in claim 1, wherein the elastic material comprises a conical portion, a first barrel portion extending from an open end of the conical portion, and a second barrel portion extending from a free end of the first barrel portion ~~is resin.~~

4. **(New)** The liquid sealed mount device as set forth in claim 1, wherein the second mounting member supports the partition wall.

5. **(New)** The liquid sealed mount device as set forth in claim 1, wherein the diaphragm comprises a frame member, a main body bonded to a first surface of the frame member, and a covering portion bonded to a second surface of the frame member.

6. **(New)** The liquid sealed mount device as set forth in claim 5, wherein the covering portion defines a seal member which directly engages the metallic barrel member and the second surface of the frame member.

7. **(New)** The liquid sealed mount device as set forth in claim 1, wherein the partition wall comprises a main body encompassing a membrane.

8. **(New)** The liquid sealed mount device as set forth in claim 7, wherein the membrane of the partition wall closes a through hole defined in the main body of the partition wall and absorbs variations in liquid pressure within one of the two liquid chambers.